

Claims

1. Adhesive tape (10) comprising a support (1) woven from threads formed at least in the majority of ethylene polyterephthalate, some of which (3) extend in the longitudinal direction of the tape and others of which (4) extend transversely, and a layer of adhesive covering at least one face of the support, characterised in that the titre of the longitudinal threads per unit width of the tape is lower than the titre of the transverse threads per unit length of the tape and at least equal to 2500 dtex/cm, the longitudinal threads being held in place in the transverse direction by the adhesive, so as to give to the tape a transverse tearing stress of less than 10 N.
2. Adhesive tape according to claim 1, wherein the titre of the transverse threads per unit length is between 3000 and 4500 dtex/cm.
3. Adhesive tape according to one of the preceding claims, wherein the longitudinal threads are closer and have a lower unit titre than the transverse threads.
4. Adhesive tape according to one of the preceding claims, wherein the support comprises between 30 and 50 longitudinal threads per cm width.
5. Adhesive tape according to one of the preceding claims, wherein the support comprises between 18 and 27 transverse threads per cm length.
6. Adhesive tape according to one of the preceding claims, wherein the titre of the longitudinal threads is between about 40 and 60 dtex.
7. Adhesive tape according to one of the preceding claims, wherein the titre of the transverse threads is between 150 and 250 dtex.
8. Adhesive tape according to one of the preceding claims, wherein the adhesive is sensitive to pressure.

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face opposite to the adhe
of the preceding claims,

[illegible]